

Cecilia Segabinazi Peserico

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

188
citations

1307594

7
h-index

1125743

13
g-index

31
all docs

31
docs citations

31
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	Incremental test design, peak $\dot{V}O_{2max}$ running speed and endurance performance in runners. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 577-582.	1.3	51
2	Effects of Endurance Running Training Associated With Photobiomodulation on 5-Km Performance and Muscle Soreness: A Randomized Placebo-Controlled Trial. <i>Frontiers in Physiology</i> , 2019, 10, 211.	2.8	21
3	The Dmax is Highly Related to Performance in Middle-Aged Females. <i>International Journal of Sports Medicine</i> , 2011, 32, 672-676.	1.7	18
4	Effect of stage duration on maximal heart rate and post-exercise blood lactate concentration during incremental treadmill tests. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 276-280.	1.3	18
5	Evaluation of the Best-designed Graded Exercise Test to Assess Peak Treadmill Speed. <i>International Journal of Sports Medicine</i> , 2015, 36, 729-734.	1.7	16
6	Reliability of peak running speeds obtained from different incremental treadmill protocols. <i>Journal of Sports Sciences</i> , 2014, 32, 993-1000.	2.0	13
7	Light-emitting diodes (LED) therapy applied between two running time trials has a moderate effect on attenuating delayed onset muscle soreness but does not change recovery markers and running performance. <i>Science and Sports</i> , 2017, 32, 286-294.	0.5	8
8	Comparaçãõ entre os mÃ©todos direto e indireto de determinaçãõ do consumo mÃ¡ximo de oxigÃªnio em mulheres corredoras. <i>Revista Brasileira De Medicina Do Esporte</i> , 2011, 17, 270-273.	0.2	7
9	The influence of the regression model and final speed criteria on the reliability of lactate threshold determined by the Dmax method in endurance-trained runners. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 1039-1044.	1.9	5
10	Influence of continuous and discontinuous graded exercise tests with different initial speeds on peak treadmill speed. <i>Science and Sports</i> , 2017, 32, e15-e22.	0.5	5
11	Reproducibility of heart rate and rating of perceived exertion values obtained from different incremental treadmill tests. <i>Science and Sports</i> , 2015, 30, 82-88.	0.5	4
12	Effects of LED therapy and cryotherapy recovery methods on maximal isometric handgrip strength and blood lactate removal in Brazilian Jiu-Jitsu (BJJ) practitioners. <i>Science and Sports</i> , 2017, 32, 376-380.	0.5	4
13	Novel track field test to determine Vpeak, relationship with treadmill test and 10-km running performance in trained endurance runners. <i>PLoS ONE</i> , 2022, 17, e0260338.	2.5	4
14	Does Previous Application of Photobiomodulation Using Light-Emitting Diodes at Different Energy Doses Modify the Peak Running Velocity and Physiological Parameters? A Randomized, Crossover, Double-Blind, and Placebo-Controlled Study. <i>Photobiomodulation, Photomedicine, and Laser Surgery</i> , 2020, 38, 727-733.	1.4	3
15	Comparaçãõ entre desempenhos de corrida time trial realizados em pista e esteira. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014, 16, 456.	0.5	2
16	A new age-based equation for predicting maximum heart rate in endurance-trained runners. <i>Revista Brasileira De Ciencias Do Esporte</i> , 2018, 40, 100-105.	0.4	2
17	Effects of a backward running training on backward peak velocity running, $\dot{V}O_{2max}$, vVO_{2max} and 3 km forward running performance in male adults: a pilot study. <i>Motriz Revista De Educacao Fisica</i> , 0, 27, .	0.2	2
18	Reliability of Peak Running Velocity Obtained on the Track Field in Runners of Different Performance Levels. <i>Frontiers in Physiology</i> , 2021, 12, 680913.	2.8	2

#	ARTICLE	IF	CITATIONS
19	Effect of prior warm-up duration on the time limit at peak speed in untrained men. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 57, 1276-1281.	0.7	1
20	Association between peak velocity and time limit across different endurance performance levels. <i>Sport Sciences for Health</i> , 2020, 16, 653-660.	1.3	1
21	Association between endurance performance, oxidative stress, and antioxidant markers during a running training program in untrained men. <i>Sport Sciences for Health</i> , 0, , 1.	1.3	1
22	Comparaçãõ entre equipamentos de impedãncia bioelãtrica bipolar e octapolar para a estimativa da massa livre de gordura e da gordura relativa em adolescentes com sobrepeso e obesidade. <i>Revista Da Educaçãõ Fãstica</i> , 2014, 25, 297.	0.0	0
23	Prediction of the velocity associated with maximal heart rate in recreational runners from different relative submaximal running intensities. <i>Science and Sports</i> , 2016, 31, e33-e38.	0.5	0
24	Effects of ceramic garments on 10-km running performance. <i>Motriz Revista De Educacao Fisica</i> , 2017, 23, .	0.2	0
25	Effects of photobiomodulation associated with endurance running training on oxidative stress in untrained men. <i>Sport Sciences for Health</i> , 2020, 16, 129-136.	1.3	0
26	Associations between Vpeak, vLT and 10-km running performance in recreational runners. <i>Sport Sciences for Health</i> , 2021, 17, 327-333.	1.3	0
27	Comparaçãõ entre dois mãodos objetivos e individuais de determinaçãõ da velocidade de corrida no limiar de lactato. <i>Motriz Revista De Educacao Fisica</i> , 2012, 18, 298-306.	0.2	0
28	Associations among Agility, Sprint, Aerobic, and Vertical Jump Performances of Young Badminton Players. <i>Lecturas Educaciã³n Fãstica Y Deportes</i> , 2020, 25, 44-55.	0.0	0
29	Carga interna e fontes e sintomas de estresse durante o treinamento em atletas de CrossFit®. <i>Lecturas Educaciã³n Fãstica Y Deportes</i> , 2022, 26, 21-34.	0.0	0
30	Kinematic analysis and self-perceived exertion during the walking gait with a backpack in Brazilian scholars. <i>Motriz Revista De Educacao Fisica</i> , 0, 28, .	0.2	0